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Applicati n Number	10/055,068
Filing Date	January 22, 2002
First Named Inventor	Kunal Mitra
Group Art Unit	2855
Examiner Name	Harshad R. Patel
Attorney Docket Number	FIT-100XC1

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article, (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²		
111	R1	BERG, R. et al. "Time-resolved Transillumination for Medical Diagnostics" Time-Resolved Spectroscopy and Imaging of Tissues, 1991, pp. 110-119, Vol. 1431.			
11/	R2	GORDON, C.L. et al. "Time-gated Imaging with an Ultrashort-pulse, Laser-produced-plasma X-ray Source" Optics Letters, 1995, pp. 1056-1058, Vol. 20, No. 9.			
111	R3	MILNE, P.J. et al. "Development of Sterotactically Guided Laser Interstitial Thermotherapy of Breast Cancer: In Situ Measurement and Analysis of the Termperature Field in Ex Vivo and In Vivo Adipose Tissue" Lasers in Surgery and Medicine, 2000, pp. 67-75, Vol. 26.			
111	R4	RASTEGAR, S. et al. "Hyperbolic Heat Conduction in Pulsed Laser Irradiation of Tissue" Thermal and Optical Interactions with Biological and Related Composite Materials, 1989, pp. 114-117, Vol. 1064.			
11/	R5	RASTEGAR, S. et al. "An Analysis of Ablation and Thermal Damage in Laser Irradiated Tissue" pp. 119-122.			
111	R6	SAWETPRAWICHKUL, A. et al. "A Monte carlo Study of the Translent Radiative Transfer within the One-dimensional Multi-layered Slab" <i>Proceedings of the ASME Heat Transfer Division</i> , 2000, pp. 145-153, Vol. 366-1.			
110	R7	WAYNANT, R. W. et al. "Transmission Chracteristics of an all-optical-waveguide Biomedical System for X-ray Delivery" <i>Proceedings of SPIE</i> , 2002, pp. 121-128, Vol. 4615.			
HP	R8	WAYNANT, R. W. et al. "Waveguide Delivery of X-rays for Minimally Invasive Tumor Therapy" <i>Proceedings of SPIE</i> , 2001, pp. 492-499, Vol. 4244.			
	R9				
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